



State of Utah

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Division of Facilities Construction and Management

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ADDENDUM #1

Date: 4 August 2006

To: Contractors

From: Craig Wessman, Project Manager, DFCM

Reference: Heating Plant Boiler #3 Replacement
Snow College
DFCM Project No. 06166700

Subject: **Addendum No. 1**

Pages	<u>Addendum</u>	<u>2</u>	<u>pages</u>
	Total	2	pages

Note: This Addendum shall be included as part of the Contract Documents. Items in this Addendum apply to all drawings and specification sections whether referenced or not involving the portion of the work added, deleted, modified, or otherwise addressed in the Addendum. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

1.1 SCHEDULE CHANGES – No Project Schedule changes per this addendum.

1.1.1 GENERAL

Item 1 Some of the structural drawings refer to drawing sheets that do not correspond to issued sheets. Please note the following:

D-SK1 = Sheet S-102
S-SK1 = Sheet S-101
C-101 = Sheet S-302
C-001 = Sheet S-001

Item 2 The boiler is to be purchased as part of this contract by the contractor. The State has NOT pre-purchased the boiler.

- Item 3** The natural gas train is to be shipped complete with the boiler requiring no field installation of wiring or additional connections other than to the main gas line. Main gas pressure to the boiler gas train is 20 psi.
- Item 4** The ASME spool piece indicated on Sheet M-602 Detail 3 is only required if the boiler outlet is other than the 8" required pipe and valve size shown on the drawings.
- Item 5** Prior Approval Items – the following items are approved on a brand name basis only. It is up to the contractor to insure that all equipment furnished is in accordance with the plans and specifications.

Thermometers	Weiss Instruments Inc.
Safety Valves	Conbraco
Pressure Reducing Valves	Watson McDaniel
Steam Traps	Watson McDaniel
Air Vents and Vacuum Bkr	Watson McDaniel
Blow Down Separators	Hurst, Cleaver-Brooks
Aftercooler	Cleaver-Brooks

End of Addendum #1